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- 1. An isolated polypeptide comprising the amino acid sequence of SEQ ID NO:2.
- 1 2. The isolated polypeptide of claim 1, wherein the polypeptide consists of the amino acid sequence of SEQ ID NO:2.
- 3. An isolated polypeptide comprising at least 25 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
- 4. The isolated polypeptide of claim 3, wherein the polypeptide comprises at least 50 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
- 5. The isolated polypeptide of claim 3, wherein the polypeptide comprises at least 2 100 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
 - 6. The isolated polypeptide of claim 3, wherein the polypeptide comprises at least 200 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
- 7. The isolated polypeptide of claim 3, wherein the polypeptide comprises at least 400 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
 - 8. The isolated polypeptide of claim 3, wherein the polypeptide comprises at least 600 contiguous amino acids of the amino acid sequence of SEQ ID NO:2.
 - 9. An isolated polypeptide comprising a polypeptide which is encoded by a nucleic acid molecule comprising a nucleotide sequence which is at least 85% identical to a nucleic acid consisting of the nucleotide sequence of SEQ ID NO:1, SEQ ID NO:3, or a complement thereof.
 - 10. An antibody which selectively binds to a polypeptide comprising the amino acid sequence of SEQ ID NO:2.
- 1 11. A method for detecting the presence of a polypeptide comprising the amino 2 acid sequence of SEQ ID NO:2 in a sample, the method comprising:
 - a) contacting the sample with a compound that selectively binds to the

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4	polypeptide; and
5	b) determining whether the compound binds to a polypeptide in the sample.
1	12. The method of claim 11, wherein the compound that selectively binds to the
2	polypeptide is an antibody.
1	13. A kit comprising a compound that selectively binds to a polypeptide
2	comprising the amino acid sequence of SEQ ID NO:2 and instructions for use.
1 2	14. The kit of claim 13, wherein the compound that selectively binds to the polypeptide is an antibody.
1 2 3 4	15. A method for identifying a compound that binds to a polypeptide comprising the amino acid sequence of SEQ ID NO:2, the method comprising the steps of: a) contacting a cell or a sample comprising the polypeptide with a test compound; and
5	b) determining whether the polypeptide binds to the test compound.
1	16. A method for identifying a compound that modulates the ability of a
2	polypeptide comprising the amino acid sequence of SEQ ID NO:2 to bind to Bcl-10, the
3	method comprising:
4	a) contacting the polypeptide with a test compound; and
5	b) determining the effect of the test compound on the ability of the polypeptide to
6	bind to Bcl-10.
1	17. A method for identifying a compound that modulates the ability of a
2	polypeptide comprising the amino acid sequence of SEQ ID NO:2 to stimulate the
3	phosphorylation of Bcl-10, the method comprising:
4	a) contacting the polypeptide with a test compound; and
5	b) determining the effect of the test compound on the ability of the polypeptide to
6	stimulate the phosphorylation of Bcl-10.
1	18. A method for identifying a compound that modulates the ability of a

polypeptide comprising the amino acid sequence of SEQ ID NO:2 to stimulate the

3	activation of NF-kB, the method comprising:
4	a) contacting the polypeptide with a test compound; and
5	b) determining the effect of the test compound on the ability of the polypeptide to
6	stimulate the activation of NF-kB.
1	19. A method for detecting the presence of a nucleic acid molecule in a sample,
2	the method comprising contacting the sample with a nucleic acid probe or primer which
3	selectively hybridizes to a nucleic acid molecule comprising SEQ ID NO:1 or SEQ ID
4	NO:3 and determining whether the nucleic acid probe or primer binds to a nucleic acid
5	molecule in the sample.

1 20. The method of claim 19, wherein the sample comprises mRNA molecules 2 and is contacted with a nucleic acid probe.